Shenwa language

Shenwa, also spelt **Chenoua** (native name: *Haqbayliţ*), is a <u>Zenati</u> <u>Berber language</u> spoken on <u>Mount Chenoua</u> (Jebel Chenoua) in <u>Algeria</u>, just west of <u>Algiers</u>, and in the provinces of <u>Tipaza</u> (including the town of <u>Cherchell</u>) and <u>Chlef</u>. The speech of Jebel Chenoua proper is <u>mutually comprehensible</u> with that of the nearby Beni Menacer and <u>Beni Haoua</u>, and the two are thus treated as a single language. There are some 76,000 speakers.

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Chenoua						
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Native to	Algeria					
Region	Mount Chenoua, Tipasa and Chlef districts					
Native speakers	76,000 (2007) ^[1]					
Language	Afro-Asiatic					
family	Berber					
	Northern					
	Zenati					
	■ Shenwa					
Languag	je codes					
ISO 639-3	cnu					
Glottolog	chen1266 (htt p://glottolog.o rg/resource/lan guoid/id/chen12 66) ^[2]					

Phonology

Judging by Laoust (whose work on the language predates systematic <u>phonology</u>), Shenwa has the following sounds, which are given below in the <u>International Phonetic Alphabet</u> along with differing representations in the Algerian standard Latin orthography for Berber languages in angle brackets 〈 〉:

Consonants

	Labial	Dental		Alveolar		Palato-	Velar	Uvular	Dhanmaaal	Glottal
		plain	pharyn.	plain	pharyn.	alveolar	veiai	Ovulai	Pharyngeal	Giottai
Stop	b	t d	t ^ç ⟨ţ⟩				k g	q		
Affricate				ts ⟨ţ⟩		t∫⟨č⟩ dʒ⟨ğ⟩				
Fricative	f	θ (<u>t</u>) ŏ (<u>d</u>)	(q) Q,	S Z	s [°] (\$)	∫ ⟨c⟩ ʒ ⟨j⟩	x (<u>k</u>)	r ⟨λ⟩ Χ ⟨x⟩	ħ ⟨ḥ⟩ ʕ ⟨ε⟩	h
Nasal	m	n								
Approximant	w	I				j ⟨y⟩				
Trill		r								

Comparison with other Berber languages suggests that Laoust's transcription may have failed to distinguish certain sounds, notably pharyngealized z^{ς} .

Vowels

/a/, /i/, /u/, /ə/ $\langle e \rangle$. Laoust's $\langle o \rangle$ appears to variously indicate <u>labialization</u> (/w/) or an allophone of /u/.

Grammar

Nouns

Masculine nouns start with a-, i-, u- (in the singular) – like all Berber languages – or more rarely with a consonant (often corresponding to a- in other languages.) Examples: $ay\underline{d}i$ "dog"; fus "hand"; iri "neck"; $ur\underline{t}u$ "garden". Their plural is usually in i-...-en (e.g. ametin "death" \rightarrow imetinen), but a variety of other plural forms (e.g. i-...-an, i-...-

Feminine nouns start with h- (originally t-), and usually end with -t or $-\underline{t}$: $hagmar \underline{t}$ "mare", hesa "liver". A few feminine nouns have lost the h-: malla "turtledove". A masculine noun can be made $\underline{diminutive}$ by adding the feminine affixes: afus "hand" $\rightarrow hafust$ "little hand". The plurals of feminine nouns fall into much the same types as masculine ones, but adding h- at the beginning and using -in rather than -en: $hak \underline{t}em \underline{t}$ "female" $\rightarrow hik \underline{t}emin$, harract "girl" $\rightarrow harracin$, $huqi \underline{t}$ "stone" $\rightarrow huqay$, $hawleli \underline{t}$ "spider" $\rightarrow hiwlela$.

Genitive constructions – English "X of Y" or "Y's X" – are formed as "X Y", in which the prefix of Y changes to u- (masc.) or n te- (fem.). Thus, for instance: $aman \ n \ tala$ "the water of the fountain", $aglim \ uyilas$ "the skin of the panther". n "of" is also used with foreign words: $hagmar \ t \ n \ elqay \ d$ "the mare of the Caid".

Adjectives

Adjectives agree in number and gender with the noun, and are formed in the same way: e.g. *amellal* "white", *azegrar* "long", *azaim* "good". The particle $\underline{\sigma}$ is used before adjectives in certain contexts (including as a copula), in the same way as in the Kabyle language.

Numbers

As in Kabyle, only the first two numbers are Berber; for higher numbers, Arabic is used. They are $i\check{g}$ (f. ict) "one", sen(f.senat) "two". The noun being counted follows it in the genitive: senatn t n tuwura "two doors".

"First" and "last" are respectively *amezgaru* and *aneggaru* (regular adjectives). Other ordinals are formed with the prefix *wis* (f. *his*): *wis sen* "second (m.)", *his telata* "third (f.)", etc.

Pronouns

The basic personal pronouns of Shenwa are as follows. Gender is distinguished in all cases except the first person.

English	Standalone form	Possessive	Direct object	Indirect object	Object of preposition	Subject of preterite verb	Subject of aorist verb	Subject of imperative verb
I	neč, nečinţin	-inu	-i	-ay	-i	-egh	a egh	
you (m. sg.)	cek, cekinţin	-nnek	-c, -ic, - icek	-ak	-ek	h <u>d</u>	ah <u>d</u>	-
you (f. sg.)	cem, cemminţin	-nnem	-cem, icem	-am	-em	h <u>d</u>	ah <u>d</u>	-
he	neţa, neţan	-nnes	- <u>t</u> , -i <u>t</u> , -h	-as	-es	i-	ay-	
she	neţa <u>t</u>	-ennes	-ţ, -iţ	-as	-es	h-	ah-	
we	necnin	-nnegh	-negh, - ghen	-anegh, -aghen	-negh	n-	ann(- <u>t</u>)	
you (m. pl.)	kennim	-nnwen	-kem, - ikem	-awen	-wen	hm	ahm	- <u>t</u>
you (f. pl.)	kennimţ	-nnwenţ	-kemţ, - ikemţ	-awenţ	-wenţ	hmţ	ah mţ	-mţ
they (m.)	nahnin	-nsen	-ten, - iten, - hen, - ihen	-asen	-sen	-n	an	
they (f.)	nahninţ	-nsenţ	-tenţ, - itenţ, - henţ, - ihenţ	-asenţ	-senţ	-nţ	anţ	

The basic demonstrative adjectives are -a "this" (also -ay, $-a\underline{q}$; -ax for middle distance), -in "that", -enni "the aforementioned". The demonstrative pronouns include:

- "this": wa m. sg., hax f. sg., yida m. pl., hida f. pl.
- "this" (emphatic): wayek, hayek, idadik, hidadik

- "this" (in question): wenni, henni, idenni, hidenni
- "that": win, hin, yidin, hidin

The standalone <u>possessive pronouns</u> ("mine", "yours", etc.) are formed by <u>suffixing</u> the possessive pronouns to "this" (except that *ha*- is used instead of *hax*.) Similarly, the adjective "other" (invariable *enni den*) combines with "this" to make forms meaning "the other": *unni den*, *henni den*, *i denni den*, *hi denni din*.

The main interrogative pronouns are: *maţa* "what?", *manţ* "which", *manay* "who?", *mi lan* "whose?", *mike₫* "with whom?", *mideq* "in what?", *mizeq* "with what?", *mifeq* "on what?", *miyer* "at/for whom?"

The relative pronoun is *i* "which".

Indefinite pronouns include yeğ (f. yectenţ) "one, someone", cra "something". Negative forms are made using the Arabic loanword haţa (ביש); haţa d yeğ "no one", haţa d elḥabb "nothing".

Verbs

The <u>declarative mood</u> is divided into two tenses: <u>preterite</u> (past) and <u>aorist</u> (non-past, formed by the addition of a-.) There is also an imperative mood. The irregular imperative ia "come" is used with the aorist to form imperatives of the first person: iaw $annaro \dot{p}e \dot{t}$ "let's go". The pronoun affixes for these are given under Pronouns. The declarative mood is also accompanied by ablaut:

- Verbs whose imperative consists of two consonants or less (e.g. eğ "eat", eyr "read", ezr "see", eny "kill") add -a to the stem in the 3rd person singulars and 1st person plural, and -i in all other forms: enyiy "I killed", henya "she killed".
- Verbs whose imperative begins with *a* (e.g. *adef* "come in", *ader* "go down", *azen* "send") change it to *u*-: thus *udefen* "they came in", *hudefed* "you (sg.) came in. (Verbs such as *af* "find" belong to both this and the previous group.) *awi* "bring" and *awd* "arrive" are exceptions, changing *a* to *i*-: *yiwi* "he brought".
- Verbs with -a- in the middle (e.g. *laz* "be hungry", *nam* "have the habit of", *ğal* "judge") change it to -u-: *elluzey* "I was hungry".
- Verbs with a final vowel usually behave like the two-consonant ones: arji "dream" → ourjiy "I dreamt", yurja "he dreamt"; egmi "teach" → egmiy "I taught", igma "he taught". But there are exceptions: erni "be born" → irni "he was born".

The participle is formed by adding -n to the 3rd person m. sg., sometimes with <u>ablaut</u> of final vowels: *inziz* "he sang" \rightarrow *inzizen*; *ayenziz* "he will sing" \rightarrow *ayenzizen*, *yu ta* "he hit" \rightarrow *yu tin*.

The verb is negated by adding u...c around it: u tinziz ec "don't sing", u tinziz ec "you didn't walk". "Not yet" is u r tinziz tinziz

Derived verb forms include:

- a causative in s-: azeg "boil" → sizeg "make something boil".
- a "reciprocal" middle voice in *m*-: zer "see" → mzer "be seen"
- a passive voice in twa-: abba "carry" → twabba "be carried".
- Various habitual forms.

Continuous forms can be formed with *aql*- "see X" in the present tense, *ţuya* "was" in the past tense: *aqlay tetey* "I am eating", *tuyay tetey* "I was eating".

Prepositions

<u>Prepositions</u> precede their objects: $i \mod n$ "to the people", sgi Bazar "from Tipaza". Some of the main ones are: i "to" (dative), n "of", $\underline{d}eg/\underline{d}i/eg/i$ "in(to)", seg/zeg/si "from", s "using" (instrumental), f/fell- "on", yer/y "towards", $aki\underline{d}/\underline{d}$, "with", jar "among", $za\underline{t}$ "in front of", awr "behind", i sawen/susawen "under", addu "over".

Conjunctions

Conjunctions precede the verb: *ami yiwo d* "when he arrived", *qabel ma ţayen* "see if it's raining". Some important ones include: *melmi* "when?", *ami*, *yassa(l)*, *assya*, *yir* "when", *ma*, *kagella*, *lukan*, *willa* "if", *(an)ney* "or".

Sample text

Qaren midden: Unni ay ḥağen dug ass, adeffeyen arraw ennes diferdasen.

They say: he that tells stories in the daytime, his children will turn bald.

Thağen yir deg id

They only tell stories at night.

Uccen aked wahzaw/The jackal and the child

Iğ wuccen iroḥ iggur lami g ufa iğ waḥzaw iţellem i hezra. Innas uccen i warrac enni: "Maţa hellid hegared." Arrac enni innas: "Ţellemey di hezra." Innas uccen: "Adel ay hirkasin." Arrac enni iţxiyed as iḍaren nes. Lami iqada innas: "Roḥ, aɛdel iḍaren ennek yer fwi t."

Iroḥ uccen yaɛdel iman es yer fwi t lami eggoren i daren u iğim ec ayuwr.

Ikk ed sin iğ wumcic; innas uccen: "Sellek ay u c eţţyec." Iks as umcic hazra seg darennes. Iroḥ uccen iwalla yer waḥzaw ič as elkul iye ţ ţen.

A jackal went and met a child plaiting a rope. The jackal asked the child: "What are you doing?" This child replied: "I'm plaiting a rope." The jackal said: "Make me some shoes." This child tied up his feet. When he was done he told him: "Go show your feet in the sun."

The jackal went and showed his own feet in the sun, and his feet dried and he couldn't walk.

A cat arrived and the jackal told it: "Help me, I won't eat you." The cat took the rope off his feet. The jackal went back to the child, and ate all his goats.

References

- 1. Shenwa (https://www.ethnologue.com/18/language/cnu/) at *Ethnologue* (18th ed., 2015)
- 2. Hammarström, Harald; Forkel, Robert; Haspelmath, Martin, eds. (2017). "Western Algerian Berber" (http://glottolog.org/resource/languoid/id/chen1266). Glottolog 3.0. Jena, Germany: Max Planck Institute for the Science of Human History.
- 3. Laoust 1912:I

4. Salem Chaker, LE DIALECTE BERBERE DU CHENOUA (Algérie) (http://www.centrederecher cheberbere.fr/chenoua.html), *Encyclopédie Berbère*, vol. XII, 1993 : p. 1902-1904.

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